

IN THE CLAIMS:

Please cancel claims 2 and 13.

Please amend claims 1, 4, 6, 12, 14, and 15 as follows:

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1. (Amended) A regulator assembly comprising:

a glass support member for supporting a pane of glass;

a drive motor producing a drive force for moving said glass support member between open and closed positions;

a flexible belt having a profile with a plurality of protrusions, said belt interconnecting said drive motor and said glass support member; and

a pulley with a complementary profile to said profile of said flexible belt with said complimentary profile having a plurality of recesses receiving at least two of said plurality of protrusions, said pulley engaging said belt and moving said belt relative thereto in response to said drive force.

4. (Amended) The assembly as set forth in claim 3, wherein said belt is a continuous loop supported between said drive pulley and a support pulley.

6. (Amended) The assembly as set forth in claim 5, wherein said brackets include stops defining said open and closed positions.

12. (Amended) A regulator door module for a door comprising:

a panel adapted to be secured to the door;

a glass support member for supporting a pane of glass;

a drive motor producing a drive force for moving said glass support member between open and closed positions;

a flexible belt having a profile, said belt interconnecting said drive motor and said glass support member;

04 spaced apart brackets connected to said panel supporting opposing end portions of said belt; and

a drive pulley with a complementary profile to said profile of said flexible belt, said drive pulley connected to said drive motor with said drive pulley engaging said belt and moving said belt relative thereto in response to said drive force.

14. (Amended) The module as set forth in claim 12, wherein said belt is a continuous loop supported between said drive pulley and a support pulley with said pulleys supported by said brackets.

15. (Amended) The module as set forth in claim 14, wherein said brackets include stops defining said open and closed positions.

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Please add the following new claims:

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20. (New) The module set forth in claim 12, wherein said belt includes a plurality of protrusions and said pulley includes a plurality of recesses receiving at least two of said plurality of protrusions.

21. (New) The assembly as set forth in claim 1, wherein said plurality of protrusions extend laterally across a width of said belt to opposing sides of said belt.

22. (New) The assembly as set forth in claim 1, wherein said plurality of protrusions are tapered.

23. (New) The assembly as set forth in claim 1, wherein said glass support member is generally parallel with a rotational axis of said pulley.

24. (New) The module as set forth in claim 12, wherein said glass support member is generally parallel with a rotational axis of said pulley.
